

**IN THE SPECIFICATION:**

**Paragraph beginning at line 11 of page 1 has been amended as follows:**

In recent years, many film liquid crystal devices have been used in electronic information apparatuses such as an electronic clock. Though these film liquid crystal ~~device~~ has devices have an advantage in that the degree of freedom of the arrangement is high as compared with conventional liquid crystal display devices employing a hard glass substrate, they also have a disadvantage in that when being bent, they are broken easily so that the displayed information becomes difficult to be looked at. For this reason, heretofore, various kinds of devices have been made with respect to the mounting structures of the film liquid crystal devices.

**Paragraph beginning at line 11 of page 9 has been amended as follows:**

Fig. 2 is a view for explaining the structure of the film liquid crystal device shown in Fig. 1. Fig. 2A is a plan view and Fig. 2B is a side elevational view. Fig. 3 is a plan view showing the state in which the film liquid crystal device is held between the first holding member and the second holding member. This film liquid crystal device 2 has a curved shape having ~~composed of~~ arc portions 12 (oblique line

portions in Fig. 2) consisting of surface portions having a curved cross-section in which the curvature axis is the vertex and two ~~generally planar or~~ tangential line portions 11 corresponding to the associated ones of the respective arc portions 12, and 12 and consisting of surface portions having a planar cross-section. The film liquid crystal device 2 also has projection portions 14 which are formed at the portions which are the top portions of the curved surfaces 12 (indicated by a dashed line 13 in the figure). A connection terminal 15 is formed in one of the tangential line ~~portion~~ portions 11 of the film liquid crystal device 2, and this connection terminal 15 and a terminal of the conductive member 7 are pressure-bonded to be electrically joined to each other. Note that, in the figures, a two-dot chain line 16 exhibits a displayable area of the film liquid crystal device 2 (hereinafter, referred to as "an active area").